

WHAT IS CLAIMED IS:

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1. A component whose surface is paint-coated, the paint-coated component comprising:
 - 5 a component body;
 - a ground film-layer formed by a paint coat on an obverse-layer side of said component body; and
 - a metal film layer having a mirroring effect and formed semitransparently on an obverse-layer side of said ground film-layer.
- 10 2. The paint-coated component as set forth in claim 1, wherein said metal film layer is a film formed by metal vapor deposition, and contains any one of chrome, nickel, zinc, magnesium, aluminum, a stainless steel alloy, and titanium.
- 15 3. The paint-coated component as set forth in claim 1, wherein said metal film layer is formed by sputtering.
4. The paint-coated component as set forth in claim 1, wherein
20 said metal film layer is formed by ionic plating.
5. The paint-coated component as set forth in claim 1, further comprising a protective film layer formed by a clear paint coat on an obverse-layer side of said metal film layer.
- 25 6. The paint-coated component as set forth in claim 1, further comprising an anodized film layer formed in between said component body and ground film-layer by anodizing,
said component body being formed from at least one of aluminum alloy and
30 magnesium alloy.
7. The paint-coated component as set forth in claim 1, wherein

said component body is utilized in fishing gear.

8. A component whose surface is paint-coated, the paint-coated component comprising:

5 a component body;

a ground film-layer formed by a paint coat on an obverse-layer side of said component body; and

metal film means for providing a mirroring effect, said metal film means being formed semitransparently on an obverse-layer side of said ground film-layer.

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9. The paint-coated component as set forth in claim 8, wherein said metal film means is formed by metal vapor deposition, and contains any one of chrome, nickel, zinc, magnesium, aluminum, a stainless steel alloy, and titanium.

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10. The paint-coated component as set forth in claim 8, wherein said metal film means is formed by sputtering.

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11. The paint-coated component as set forth in claim 8, wherein said metal film layer is formed by ionic plating.

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12. The paint-coated component as set forth in claim 8, further comprising a protective film layer formed by a clear paint coat on an obverse-layer side of said metal film means.

13. The paint-coated component as set forth in claim 8, further comprising an anodized film layer formed in between said component body and ground film-layer by anodizing,

30 said component body being formed from at least one of aluminum alloy and magnesium alloy.

14. The paint-coated component as set forth in claim 8, wherein said metal film means has a thickness of 600-50 angstroms.

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15. A fishing reel, comprising:

a reel body, including

a component body,

a ground film-layer formed by a paint coat on an obverse-layer side of said component body, and

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metal film means for providing a mirroring effect, said metal film means being formed semitransparently on an obverse-layer side of said ground film-layer;

a handle assembly disposed on a side of said reel body; and

a line-winding spool removably and reattachably fitted to said reel body.

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16. The fishing reel as set forth in claim 15, wherein

said fishing reel is a spinning reel and further comprises a rotor rotatably fitted to said reel body, and

said spool can move reciprocatingly with respect to said reel body.

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17. The fishing reel as set forth in claim 15, wherein

said fishing reel is a dual bearing reel, and

said spool is rotatably fitted to said reel body.

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18. The fishing reel as set forth in claim 15, wherein

said metal film means is formed by metal vapor deposition, and contains any one of chrome, nickel, zinc, magnesium, aluminum, a stainless steel alloy, and titanium.

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19. The fishing reel as set forth in claim 15, further comprising

a protective film layer formed by a clear paint coat on an obverse-layer side of said metal film means.

20. ~~The fishing reel as set forth in claim 15, further comprising~~
an anodized film layer formed in between said component body and ground
film-layer by anodizing,
said component body of said reel being formed from at least one of aluminum
5 alloy and magnesium alloy.

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